

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	792373	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:37
L2	52962	("bisphenol a" "bisphenol-a") with l1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:37
L3	2934	(hydrogenated near3 ("bisphenol a" "bisphenol-a")) with l1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:38
L4	5613	dicyclopentadiene with l1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:38
L5	348	l2 same l3 same l4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:38
L6	792373	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L7	4872	(photoinitiator photocatalyst photoaccelerator ((photo photosensitive "uv" "u.v." ultraviolet) adj2 (initiator catalyst accelerator))) near5 cationic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L8	939	((photo photosensitive "uv" "u. v." ultraviolet) adj5 cationic adj5 (initiator catalyst accelerator))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39

L9	5538	L7 L8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L10	315	((thermolat\$ thermal\$ latent) adj2 (initiator catalyst accelerator)) near\$ cationic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L11	324	((thermolat\$ thermal\$ latent) adj5 cationic adj5 (initiator catalyst accelerator))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L12	563	L10 L11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L13	1423	((thermolat\$ thermal\$ latent) near5 (initiator catalyst accelerator)) with (cation cationic onium sulfonium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L14	38	L6.ab. and L9.ab. and (L12 L13).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L15	75	L6 same L9 same (L12 L13)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L16	83	L14 L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:39
L17	52297	(photo photosensitive "uv" "u. v." ultraviolet cationic cationic \$) with 11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:42
L18	365	112 and 117	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:42

L19	199	I5 and I17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:42
L20	404749	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:46
L21	58277	(latent thermal cationic cationic \$) near5 (initiator accelerator catalyst I20)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:46
L22	66621	(latent thermal thermal\$4 cationic cationic\$) near5 (initiator accelerator catalyst I20)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:47
L23	51425	((latent thermal thermal\$4 cationic cationic\$) near5 (initiator accelerator catalyst I20)) and ((latent thermal thermal\$4) near5 (initiator accelerator catalyst I20))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:47
L24	73215	((((photo photosensitive "uv" "u.v." ultraviolet cationic cationic \$) near5 (initiator accelerator catalyst I20))) photocatalyst) and (((photo photosensitive "uv" "u.v." ultraviolet near5 (initiator accelerator catalyst I20))) photocatalyst)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:49
L25	41	I23 and I24 and I5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:49
L26	2	us-20070208106-S.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:52
L27	0	I26 and I5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:52
L28	132496	(aromatic phenolic bisphenol) with I1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:53

L29	348	I2 and ((I2 I28) same I3 same I4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:55
L30	0	I26 and I29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:55
L31	348	I2 and ((I2 I28) same2 (I3 same I4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:58
L32	0	I26 and I31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 13:58
L33	348	(I3 same I4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:01
L34	348	(I2 I28) same2 I33	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:01
L35	0	I26 and I34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:02
L36	307	(I3 with I4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:02
L37	307	(I2 I28) same2 I36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:02
L38	0	I26 and I37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:03

L39	0	I26 and I33	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:03
L40	3245	(hydrogenated near3 (bisphenol "bisphenol a" "bisphenol-a")) with I1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:04
L41	504	I2 and I3 and I4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:04
L42	376	(I40 same I4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:05
L43	376	(I2 I28) same2 I42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:05
L44	2	I26 and I43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:06
L45	42	I43 and I23 and I24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:06
L46	800448	(( "group II" "group IIA" beryllium magnesium calcium strontium barium radium) with (oxide dioxide hydroxide carbonate metasilicate orthosilicate "m-silicate" "o- silicate")) (talc "mgo" "2mgo" "mgoh2" "mg(oh).sub.2" "mg (oh)2" "mgoh.sub.2" cordierite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:54
L47	20	I45 and I46	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 14:54

L48	11403	523/445.ccls. 523/451.ccls. 523/453.ccls. 523/456.ccls. 523/457.ccls. 428/413.ccls. 257/787.ccls. 257/788.ccls. 257/789.ccls. 257/793.ccls. 257/795.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 15:00
L49	23	l48 and l41 and l46	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 15:01
S25	496814	silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:00
S26	317795	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/28 14:33
S27	1222941	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:13
S28	605176	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:01
S29	2	us-20070208106-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:27
S30	15	"6037043".pn. jp-2003327785- \$.did. jp-2003238770-\$.did. jp- 09080251-\$.did. jp-05171084- \$.did. jp-2003327785-\$.did. wo-0395554-\$.did. jp- 10101904-\$.did. jp- 2001261780-\$.did. jp- 11116659-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:31
S31	15	"6037043".pn. jp-2003327785- \$.did. jp-2003238770-\$.did. jp- 09080251-\$.did. jp-05171084- \$.did. jp-2003327785-\$.did. wo-200395554-\$.did. jp- 10101904-\$.did. jp- 2001261780-\$.did. jp- 11116659-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:33

S32	15	"6037043".pn.jp-2003327785- \$.did.jp-2003238770-\$.did.jp- 09080251-\$.did.jp-05171084- \$.did.jp-2003327785-\$.did. wo-2003095554-\$.did.jp- 10101904-\$.did.jp- 2001261780-\$.did.jp- 11116659-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:33
S33	15	"6037043".pn.jp-2003327785- \$.did.jp-2003238770-\$.did.jp- 09080251-\$.did.jp-05171084- \$.did.jp-2003327785-\$.did. wo-03095554-\$.did.jp- 10101904-\$.did.jp- 2001261780-\$.did.jp- 11116659-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:33
S34	1	wo-0395554-\$.did. wo- 200395554-\$.did. wo- 03095554-\$.did. wo- 2003095554-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:34
S35	16	S30 S31 S32 S33 S34 "7456230".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:35
S36	4648	(photoinitiator photocatalyst photoaccelerator ((photo "uv" "u.v." ultraviolet) adj2 (initiator catalyst accelerator))) near5 cationic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:42
S37	301	((thermolat\$ thermal\$ latent) adj2 (initiator catalyst accelerator)) near5 cationic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:44
S38	766926	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:44
S39	154	S38 and S36 and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:44
S40	0	S35 and S39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:45

S41	4657	(photoinitiator photocatalyst photoaccelerator ((photo photosensitive "uv" "u.v." ultraviolet) adj2 (initiator catalyst accelerator))) near5 cationic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:47
S42	903	((photo photosensitive "uv" "u.v." ultraviolet) adj5 cationic adj5 (initiator catalyst accelerator))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:48
S43	5303	S41 S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:48
S44	301	((thermolat\$ thermal\$ latent) adj2 (initiator catalyst accelerator)) near5 cationic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:49
S45	306	((thermolat\$ thermal\$ latent) adj5 cationic adj5 (initiator catalyst accelerator))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:49
S46	534	S44 S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:49
S47	200	S38 and S43 and S46	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:49
S48	15	S38 and S35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:49
S49	2	S47 and S35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:50
S50	1122	((thermolat\$ thermal\$ latent) near5 (initiator catalyst accelerator)) with (cationic onium sulfonium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:56



S52	324	S38 and S43 and (S46 S50)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:56
S53	590988	(oxide hydroxide carbonate) with ((alkali adj2 earth) beryllium magnesium calcium strontium barium radium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:58
S54	100	S52 and S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 12:58
S55	37	S38.ab. and S43.ab. and (S46 S50).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:04
S56	1362	((thermolat\$ thermal\$ latent) near5 (initiator catalyst accelerator)) with (cation cationic onium sulfonium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:16
S57	37	S38.ab. and S43.ab. and (S46 S56).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:17
S58	74	S38 same S43 same (S46 S56)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:17
S59	82	S57 S58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:17
S60	12	S59 and S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:21
S61	1066	S38.ab. and (S43 S46 S56).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:27

S62	3	S61 and S43 and (S46 S56) and S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:27
S63	39	(S38.ab. S38.ti.) and S43 and (S46 S56) and S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:28
S64	33	(S38.ab. S38.ti.) and S43 and (S46 S56) and S53 and (magnesium talc)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:42
S65	7	((abrasive with S38).ti. (abrasive with S38).ab.) and (filler with silicate with (magnesium talc))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:46
S66	13	"5730764"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:52
S67	24	("4047903" I "4457766" I "4588419" I "4640937" I "4735632" I "4751138" I "4828583" I "4836832" I "4985340" I "5073643" I "5079378" I "5144051" I "5571297" I "5578343").PN. OR ("5730764").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/15 13:52
S68	26	S66 S67	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/15 13:52
S69	7	S68 and (filler with (magnesium talc "mg" "mgo" "mgoh2" "mg(oh).sub.2" "mg (oh)2" "mgoh.sub.2"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:54
S70	7	S68 and (filler with (magnesium talc "mg" "mgo" "mgoh2" "mg(oh).sub.2" "mg (oh)2" "mgoh.sub.2")) and S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 13:55
S71	4	jp-09080251-\$.did. jp- 05171084-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 14:38

S72	1328	523/451.ccls. 523/453.ccls. 523/457.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:19
S73	100	S38 and S43 and (S46 S56) and S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:19
S74	0	S72 and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:20
S75	34439	chen-c\$.in. chen-c\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:20
S76	514	gan-y\$.in. gan-y\$.in. gan-y\$.a \$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:20
S77	9	(S75 and S76)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:21
S78	1	(S75 S76) and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:21

6/2/10 3:13:45 PM

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